

ABSTRACT

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[0023] The present invention discloses a motor vehicle designed to carry a foldable warning triangle that can be removed from the vehicle. The vehicle has an opening defined by a boundary edge and covered by a hatch such as a trunk or hood. The hatch is arranged so that it can be moved between a closed position and an open position. The folded warning triangle is secured in an edge portion of the hatch bearing against the boundary edge of the opening in the closed position of the hatch such a warning surface of the warning triangle is visible to other traffic when the hatch is open. In a preferred embodiment, the folded warning triangle is releasably placed in a recess in the edge portion of the hatch. The recess has a wall interrupted by at least one hole through which the warning surface is visible to other traffic when the hatch is open.